

ABSTRACT OF THE DISCLOSURE

Disclosed is an electrically-driven portable dirt scrubber which is portable, and conveniently usable for diverse portions of the body while effectively scrubbing off foreign matters from the skin without any damage to the skin, thereby keeping the skin clean while providing a massage effect. The dirt scrubber includes a main body having a handle configured to be grasped by the user, a connecting assembly connected at one end thereof to the handle and configured to be longitudinally adjustable in length, and a head pivotally coupled to the other end of the connecting assembly, a power supply mounted in the main body and charged with electric power supplied from an external power source, a motor configured to be driven by electric power supplied from the power supply in accordance with a drive signal, thereby rotating the head, and a contact member attached to the outer surface of the head, and adapted to remove foreign matters from the skin of the user in accordance with rotation of the head.